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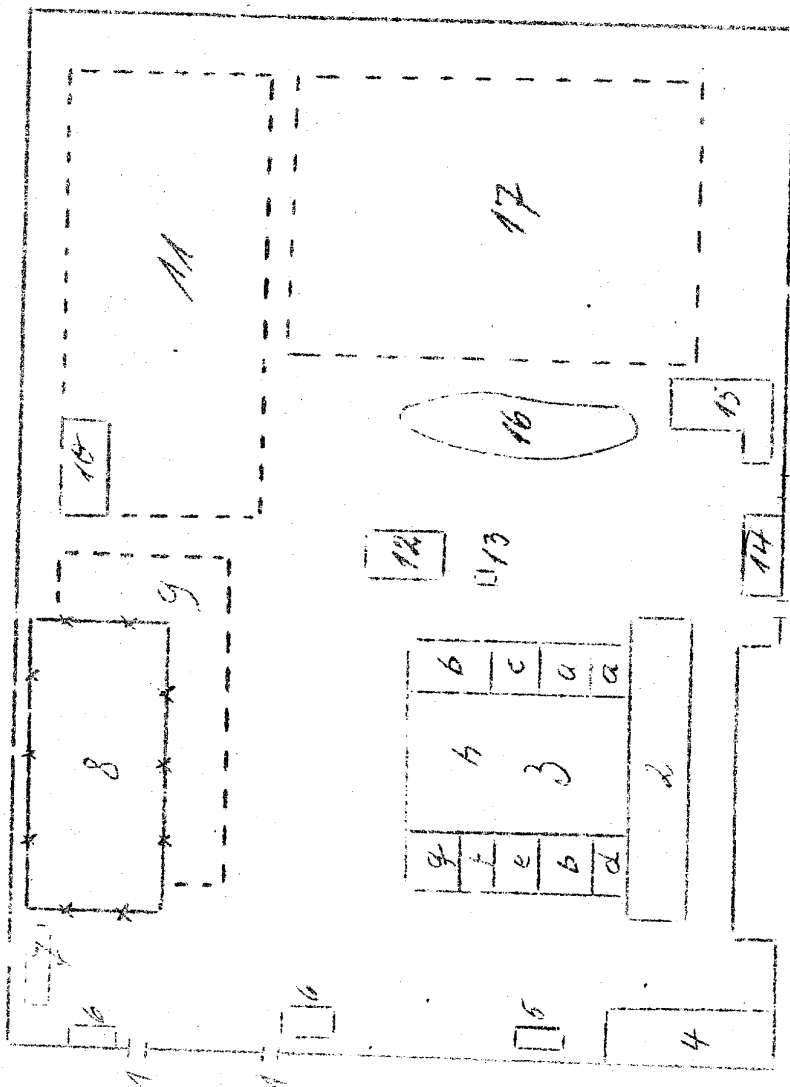
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CENTRAL INTELLIGENCE AGENCY

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Index 1

See aerial photo under construction in Moscow



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CENTRAL INTELLIGENCE AGENCY

Annex 1

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Layout to layout sketch of the New Mechanical Plant in Moscow

1. Four gates.
2. Brick administration building, 3 stories, 100 x 10 x 10 meters, completed in May 1949.
3. Workshop No 1, 120 x 80 x 12 meters. The roof, which had skylights, consisted of a steel framework covered with concrete slabs. The workshop was subdivided into a large middle section and two side sections partitioned into bays.
 - a. Electrical repair shop for starters and generators.
 - b. Empty rooms.
 - c. Forge with an oil-burning annealing furnace and four forge fires; welding shop equipped for electric and gas welding. These shops repaired axles and springs and manufactured body parts.
 - d. Store room for tools and motor vehicle spare parts.
 - e. Machine shop with metal working machines. This shop produced cog wheels, bolts, nuts, and small spare parts.
 - f. Two motor test stands; motors were assembled here.
 - g. Fire station, empty.
 - h. Central section, where concrete foundations for machine tools were manufactured. The workshop was scheduled to have an asphalt floor and a large conveyor belt.
4. Carpentry shop, wood and clay structure, 30 x 8 x 4 meters.
5. Saw frame under a lean-to roof.
6. Two wooden buildings with kitchen and mess halls.
7. Wooden building, 10 x 6 x 4 meters, housing the administration of the 1st Camp.
8. [redacted] dissolved in May 1949 and occupied by soldiers of a Soviet construction battalion.
9. Workshop allegedly scheduled for construction on the site of the former 1st camp.
10. Stables for eight horses.
11. Staked-out area for a new workshop.
12. Boiler house, 25 x 15 x 8 meters.
13. Transformer station, in operation since October 1947.
14. New brick building, 12 x 6 x 6 meters, whose use is unknown.
15. Storehouse, whose framework was completed in March 1949. Its wings measured 20 x 8 x 8 meters and 12 x 8 x 8 meters respectively. The building had a wooden roof covered with roofing paper.
16. Dump for raw steel and section iron.
17. Staked-out site for a new workshop.
18. Planned spur track to the agricultural machine factory.

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